¶ Approved F	or Release 2008/01/08 : CIA-RDP78B045	58A000800110015-6 25X1
Z	OUT52248	PRIORITY
P 072105Z FM NPIC	1963 100	V 7 21 39 <b>Z</b> 25X1
OPCEN DIRNSA	8 NO <b>V 196</b>	3
CNO		CJS 25X1
AFSSO ALCOM/AAC		PNS PNS
AFSSO USAFE AFSSO PACAF AFSSO USAF YHLAQAC/USARPAC YWQLAZC/AFSSO SAC		ACL CICL
YWQLAZC/AFSSO FTD YWQLAZC/AFSSO CONAD YWQLAZC/AFSSO ACIC YWQLAZC/AFSSO AFSC YWQLAZC/AFSSO DIA PRO	D CTR	Grace (File)
ZEM TOPSECRET		25X1
	RELEASABLE FROM SSO CHANNI	
	COS. CITE NPIC 1437. THE FOL	N .
	rographic interpretation centers of yedrovo icbm complex co	
	II A SITE DESIGNATED LAUNCH AR	$oldsymbol{\cdot}$
	C TYPE II D SITE. FIRST EVI	
	EXCAVATION IDENTIFIED ON	25X1
THE SITE AT THAT TIME	WAS CONSIDERED TO BE A SUSPEC	T LAUNCH AREA.
		25X1
	TOP SEGNET	GROUP 1 Excluded from automatical downgrading and medacyling and medacyling from the control of

Approved For Release 2008/01/08 : CIA-RDP78B04558A000800110015-6

IN OAK, PART III,	IT WAS REPORTED AS A COMPLETE
TYPE III SITE. NOVEVER, ON	THE TYPE II D SITE WAS
IDENTIFIED AND THE TYPE III AS AN UNIDENTIFIED AREA OF	SITE WAS NEGATED AND RE-DESIGNATED SCARE CONTINUED STUDY OF THESE
MISSIONS AND	REVEAL THAT THE INITIAL IDENTIFI-
CATION OF LAUNCH AREA N WAS ARE CO-LOCATED. SITE SHPPON	CORRECT AND THAT LAUNCH AREA C AND H
TO BOTH LAUNCH SITES. FURTH	ERMORE, CONSTRUCTION PROGRESS AND
CHANGE BETWEEN PHOTO MISSION UNDER CONSTRUCTION THE EXC	S REVEALS THAT BOTH SITES ARE STILL
	AVATION AT THE TYPE III A SITE IS AGE OF CONSTRUCTION INDICATES THAT
ACTIVITY HAS BEEN CONTINUOUS	AT THE TYPE III A SITE SINCE

25X1 25X1

25X1

25X1 25X1

25X1

25X1